

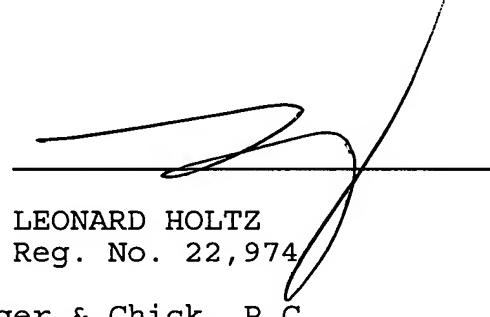
R E M A R K S

In accordance with 37 CFR 1.121(c), a clean copy of amended claims 5-9, 12-14 and 16-19 is set forth in the present Amendment, and a marked-up version of the amended claims 5-9, 12-14 and 16-19 is attached hereto.

A marked-up copy of page 1 of the specification, showing the changes made, is attached.

If the Examiner has any comments, questions, objections or recommendations, the Examiner is invited to telephone the undersigned at the telephone number given below for prompt action.

Respectfully submitted,



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VERSION WITH MARKINGS TO SHOW CHANGES MADE

Claims 5-9, 12-14 and 16-19 have been amended as follows:

5. **(amended)** A high-frequency current suppressor as claimed in any one of claims 1 through 4, wherein said high-frequency current suppressor comprises composite magnetic material which **[consisting of]** comprises soft magnetic powder obtained by flattening alloy powder including at least Fe, Si, Al, and binding material.

6. **(amended)** A high-frequency current suppressor as claimed in any one of claims 1 through 4, wherein said high-frequency current suppressor **[is consisting of]** comprises composite magnetic material which comprises soft magnetic powder obtained by flattening alloy powder including at least Ni, Fe, and binding material.

7. **(amended)** A high-frequency current suppressor as claimed in any one of claims 1 through 4, wherein said high-frequency current suppressor **[is consisting of]** comprises magnetic loss thin film which includes a first member **[consisting of]** comprising at least any one of Fe, Co, Ni, or mixture thereof and a second member **[consisting of]** comprising insulating material including at least more than one kinds of elements other than said Fe, Co, Ni.

8. **(amended)** An earphone system for use in a terminal of mobile communication, wherein said earphone system is provided

with said high-frequency current suppressor as claimed in any one of claims 1 through [7] 4.

9. (amended) An earphone system comprising a connection plug connected to an output terminal of an electronic equipment, an earphone, and a signal cable for connecting said connection plug with said earphone, wherein a high-frequency current suppressor **[consisting of]** comprising soft magnetic material is added at least partially to any one of said connection plug, said earphone, and said signal cable.

12. (amended) An earphone system as claimed in **[any one of claims 9 through 11]** claims 9 or 10, wherein said high-frequency current suppressor is provided near a portion where said signal cable and said earphone are connected to each other.

13. (amended) An earphone system as claimed in **[any one of claims 9 through 12]** claims 9 or 10, wherein said high-frequency current suppressor is included inside said earphone.

14. (amended) An earphone system as claimed in **[any one of claims 9 through 13]** claims 9 or 10, wherein said earphone system further comprises a microphone.

16. (amended) An earphone system as claimed in **[any one of claims 9 through 15]** claims 9 or 10, wherein a housing of said earphone or said microphone is formed by said high-frequency current suppressor.

17. (amended) An earphone system as claimed in [any one of claims 9 through 16] claims 9 or 10, wherein said high-frequency current suppressor [is consisting of] comprises composite magnetic material which comprises soft magnetic powder obtained by flattening alloy powder including at least Fe, Si, Al, and binding material.

18. (amended) An earphone system as claimed in [any one of claims 9 through 16] claims 9 or 10, wherein said high-frequency current suppressor comprises composite magnetic material which comprises soft magnetic powder obtained by flattening alloy powder including at least Ni, Fe, and binding material.

19. (amended) An earphone system as claimed in [any one of claims 9 through 16] claims 9 or 10, wherein said high-frequency current suppressor comprises magnetic loss thin film which comprises a first member [consisting of] including at least any one of Fe, Co, Ni, or mixture thereof and a second member including insulating material [consisting of] including at least more than one kinds of elements other than said Fe, Co, Ni.